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**OCT 19 2005**

**To :** USPTO Newest Formal

**From :** Chris Rode

**Sent :** 10/19/05 at 5:30:38 PM

**Pages :** 7 (including Cover)

**Subject :** IDS4 for Pending Application 09/287,478

Examiner: Thai Q. Phan, AU 2128

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		Application Number	09/287,478
		Filing Date	04/06/1999
		First Named Inventor	Christian S. Rode
		Art Unit	2128
		Examiner Name	Phan, Thai Q.
		Attorney Docket Number	RCI001v1
Sheet	1	of	1

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	1	Answer Record #7436: LogiCORE PCI - Error: "XPCI CORE Generator Server transaction failed. Failure cause: 1097...". Xilinx 2005 [retrieved on October 19, 2005].	
		(cont'd) Retrieved from the Internet: <URL: <a href="http://www.xilinx.com/xlnx/xil_ans_display.jsp?getPagePath=7436">http://www.xilinx.com/xlnx/xil_ans_display.jsp?getPagePath=7436</a> >	
	2	CORE Generator for PCI: The First Web-Based Development Tool for FPGA Design. Xilinx, Inc. 1997 [retrieved on October 19, 2005].	
		(cont'd) Retrieved from the Internet: <URL: <a href="http://www.xilinx.com/xcell/xl25/xl25_14.pdf">http://www.xilinx.com/xcell/xl25/xl25_14.pdf</a> >	
	3	CORE Generator Questions & Answers. Xilinx, Inc. 1997 [retrieved on October 19, 2005]. (cont'd)	
		Retrieved from the Internet: <URL: <a href="http://www.xilinx.com/products/logicore/pci/cg_qa.htm">http://www.xilinx.com/products/logicore/pci/cg_qa.htm</a> >	
	4	Email from Mark Noble, Xilinx Technical Support. Xilinx, Inc. Oct 19, 2005	
	5	"Why Choose a Monolithic Instrumentation Amplifier". EDTN / Rode Consulting, 1999. [retrieved on October 19, 2005] Note Xilinx sponsorship.	

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